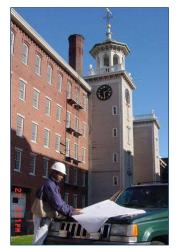


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GSA Contract GS-10F- 0029U Providing Environmental Remediation SIN 899-8 & Waste Disposal Services SIN 899-5 MCE's clients include Consulting Engineering Firms, General Contractors, Real Estate Developers, Hospitals, Government Agencies, Manufacturers, Major Oil Companies, and Law Firms.

MCE provides cost effective waste management, recycling, remediation, transportation and disposal, and site restoration services. A staff of multidiscipline professionals and field personnel in three operating regions, Northeast, Mid-Atlantic and Southeast, supports these services. The MCE field staff has a full range of experience related to both SIN 899-5 and SIN 899-8. The projects that have been executed and completed by the MCE staff range from single-task, low dollar value projects to multi-task, multi-million dollar projects. This wide range of experience helps MCE provide cost effective solutions to its clients.

MCE's strength is the management, implementation and execution of projects. Consistent and reliable results are a direct outcome of our team's talent and creativity. Our mission is to ensure that through our service offerings we help our clients achieve their strategic business and environmental objectives. MCE is a certified by the small Business Administration (SBA) as an 8(a), Small Disadvantaged Business and HUBZone business.



The following project descriptions illustrate MCE's ability to complete a wide range of environmental projects.

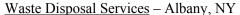
<u>Transportation and Disposal</u> – New Rochelle, NY

MCE is responsible for disposal of waste materials from the demolition of a former military base. Waste materials include, PCB contaminated concrete and soil, lead debris, asbestos wastes, and non-hazardous debris. All wastes are moved in 30-yard roll-off containers. The location of the project, an island, presents logistical challenges in the transportation of materials. All roll-off cans and waste materials are transported to and from the island via barge. To date, more than 300 roll-off cans have been transported off the island. Schedules must be carefully coordinated to ensure efficient loading and unloading of barges to keep the project running smoothly.

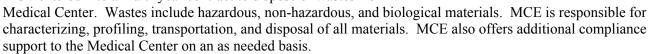
Remediation/ Site Restoration – Wallops Island, VA

The property was being renovated into additional staging/parking area. The site in question had been used primarily for the storage of scrap metal, empty drums, transformers, and used batteries. Mill City Environmental (MCE) was contracted to perform excavation both conventional & vacuum of 3,000 tons of

contaminated soil. MCE also performed site restoration tasks of backfilling, compaction and the producing of final grades for the parking/staging area. MCE worked along with the site engineer to provide waste characterization and confirmatory sampling support. MCE provided all the pre-approval paper work, shipping documents and tracking of all the waste streams.



MCE entered into a multi-year contract to dispose of wastes from VA



Tank Removal - Lowell, MA

Mill City Environmental Corporation (MCE) was responsible for pumping, cleaning, and removing 4 underground storage tanks. These tanks were discovered during excavation activities while the site was under construction. MCE responded to an emergency call to remove the tanks so construction could proceed.



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HUBZone, SDB & 8(a) Certified Company

Labor Category	Unit	GSA Rates
Field Technician	Hour	\$45.00
Foreman	Hour	\$53.00
Equipment Operator	Hour	\$50.00
Project Manager	Hour	\$80.00
Regulatory Specialist	Hour	\$85.00
Chemist	Hour	\$57.00

WASTE HAULING EQUIPMENT	Units GSA Rates		SAFETY EQUIPMENT	Units	GSA Rates
		per unit	it		per unit
3000 gal (70 bbl) Vacuum Truck	Hour	\$66.00	Confined Space Entry Gear (complete package)	Day	\$325.00
5000 gal (120 bbl) Vacuum Truck	Hour	\$76.00	LEL/O2 Meter	Day	\$125.00
High Power "TurboVac" Loader	Hour	\$86.00	PID Meter	Day	\$125.00
Roll-off Trailer	Hour	\$65.00	Self Contained Breathing Apparatus (SCBA)	Day	\$150.00
Roll-off Straight Truck	Hour	\$60.00	SAFETY SUPPLIES (daily rate includes: gair-purifying respirator, cartridges, and l		
Lift Gate Box Trailer (80 drum capacity)	Hour	\$50.00	Level B Saranex Suit/Accessories	Person	\$225.00
30 yard Roll-off Container (rental rate)	Day	\$20.00	Level B Poly-Coated Tyvec Suit/Accessories	Person	\$150.00
20,000 gal "Frac" Storage Tank (rental rate)	Day	\$75.00	Level C Poly-Coated Tyvec Suit/Raingear/Accessories		\$150.00
			Level C White Tyvec Suit/Accessories	Person	\$100.00
CONSTRUCTION EQUIPMENT Operator not included			MATERIALS		
Bobcat Loader (bucket only)	Day	\$300.00	WASTE STORAGE CONTAINERS		
Bobcat Loader (backhoe/sweeper/breaker)	Day	\$400.00	55 Gal Closed Poly Drum 1H1/Y1.8/150	Each	\$65.00
	55 Gal Closed Steel Drum, Reconditioned, 1A1/Y1.4/100 (17-E		55 Gal Closed Steel Drum, Reconditioned, 1A1/Y1.4/100 (17-E)	Each	\$36.00
SUPPORT EQUIPMENT Operator not included			55 Gal Open Steel Drum, Reconditioned, 1A2/Y1.4/100 (17-H)	Each	\$36.00
Pick Up Truck	Day	\$150.00	55 Gal Fiber Drum, Recycled, 1G/Y190/S	Each	\$42.50
Utility Vehicle/Van	Day	\$150.00	5 Gal Poly Drum, Recycled, 1H2/Y1.5/60	Each	\$10.00
Box Truck	Day	\$200.00	1 Cubic Yard Flexbin, Recycled, 11G/Y/2022/1122	Each	\$125.00
Small Dump Truck (6 Wheel Dump)	Day	\$250.00	WASTE DESCRIPTIONS AND RATES		
Tractor with Low Boy Trailer	Day	\$600.00	Bilayered Solvent / Water	55DM	\$220.00
			Specification Oil	55DM	\$80.00
PUMPING EQUIPMENT			Specification Oil & Water	55DM	\$150.00
3000 PSI Hot Water Pressure Unit	Day	\$250.00	Non-Rcra Coolants	55DM	\$150.00
Drum Vac	Day	\$100.00	Solids or Semi-Solids To Subtitle C Landfill	55DM	\$175.00

NOTES: Waste disposal pricing does not include transportation. Transportation rates are based on the location of the pickup and disposal facility. MCE project managers will identify transportation options prior to the issuance of each contract.



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Labor Categories

Minimum training and education for each category are listed below.

Field technician

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health HS Diploma or GED 6 months on-the-job training

Foreman

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health HS Diploma or GED 2 years relevant experience

Equipment Operator

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health HS Diploma or GED Hoisting Engineer's License 2 years relevant experience

Project Manager

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health College degree in environmental field 5 years relevant experience

Regulatory Special

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health Advanced Degree in Environmental Field DOT/RCRA Training

Chemist

40-hour OSHA HAZWOPER (1910.120) 10-hour OSHA Construction Safety and Health College Degree in Environmental Field 4 years specialized experience